```
f1862_09.pct (crid) = T :: s1862_09.pct (crid) = T
f1864_07.pct (crid) = A :: s1864_07.pct (crid) = A
f1868_02.pct (crid) = L :: s1868_02.pct (crid) = L
f1878_05.pct (crid) = R :: s1878_05.pct (crid) = R
f1879_02.pct (crid) = R :: s1879_02.pct (crid) = R
f1882_03.pct (crid) = R :: s1882_03.pct (crid) = R
f1885_03.pct (crid) = R :: s1885_03.pct (crid) = R
f1897_07.pct (crid) = L :: s1897_07.pct (crid) = L
f1905_08.pct (crid) = A :: s1905_08.pct (crid) = A
f1916_09.pct (crid) = A :: s1916_09.pct (crid) = A
f1925_03.pct (crid) = T :: s1925_03.pct (crid) = T
f1928_02.pct (crid) = L :: s1928_02.pct (crid) = L
f1931_01.pct (crid) = R :: s1931_01.pct (crid) = R
f1932_09.pct (crid) = T :: s1932_09.pct (crid) = T
f1934_07.pct (crid) = L :: s1934_07.pct (crid) = L
f1945_10.pct (crid) = L :: s1945_10.pct (crid) = L
f1947_07.pct (crid) = A :: s1947_07.pct (crid) = A
f1952_02.pct (crid) = A :: s1952_02.pct (crid) = A
f1953_03.pct (crid) = A :: s1953_03.pct (crid) = A
f1960_06.pct (crid) = T :: s1960_06.pct (crid) = T
f1966_07.pct (crid) = R :: s1966_07.pct (crid) = R
f1969_03.pct (crid) = T :: s1969_03.pct (crid) = T
f1971_04.pct (crid) = T :: s1971_04.pct (crid) = T
f1972_03.pct (crid) = R :: s1972_03.pct (crid) = R
f1975_02.pct (crid) = R :: s1975_02.pct (crid) = R
f1981_08.pct (crid) = T :: s1981_08.pct (crid) = T
f1984_08.pct (crid) = L :: s1984_08.pct (crid) = L
f2000_10.pct (crid) = L :: s2000_10.pct (crid) = L
```